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Serial Number:

10/696,860

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Day : Thursday

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PALM INTRANET**Inventor Information for 10/696860**

Inventor Name	City	State/Country
LIEUWEN, TIM C.	ATLANTA	GEORGIA
NAIR, SURAJ	ATLANTA	GEORGIA
THIRUCHENGODE, MURUGANANDAM	ATLANTA	GEORGIA
ZINN, BEN T.	ATLANTA	GEORGIA
NEUMEIER, YEDIDDIA	DUNWOODY	GEORGIA
SEITZMAN, JERRY	ATLANTA	GEORGIA
SCARBOROUGH, DAVID	LOCUST GROVE	GEORGIA

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1	US 7194382 B2	20070320	Systems and methods for detection of combustor stability margin	702/182	702/81	Lieuwen; Tim C.
1	US 7168949 B2	20070130	Stagnation point reverse flow combustor for a combustion system	431/350	431/116; 431/354	Zinn; Ben T. et al.
1	US 7089746 B2	20060815	Systems and methods for detection of blowout precursors in combustors	60/779	431/114; 60/39.281; 701/100	Lieuwen; Tim C. et al.
1	US 6868673 B2	20050322	Traveling-wave thermoacoustic engines with internal combustion and associated methods	60/698	60/712; 60/721; 62/6	Weiland; Nathan Thomas et al.
1	US 6732515 B1	20040511	Traveling-wave thermoacoustic engines with internal combustion	60/520	60/526; 60/721	Weiland; Nathan Thomas et al.
1	US 5784300 A	19980721	Methods, apparatus and systems for real time identification and control modes of oscillation	702/106	381/71.1; 381/71.12; 381/71.2; 381/73.1; 702/191; 708/322	Neumeier; Yedidia et al.
1	US 5719791 A	19980217	Methods, apparatus and systems for real time identification and control of	700/274	310/51; 381/71.1; 73/660	Neumeier; Yedidia et al.

			modes of oscillation			
1	US 5176513 A	19930105	Pulse combustor apparatus	432/58	110/245; 431/1	Zinn; Ben T. et al.
1	US 5015171 A	19910514	Tunable pulse combustor	431/1	122/24; 432/58	Zinn; Ben T. et al.
1	US 4929172 A	19900529	Stably operating pulse combustor and method	431/1	60/39.76	Zinn; Ben T. et al.
1	US 4909731 A	19900320	Method and apparatus for conducting a process in a pulsating environment	432/58	122/24; 431/1	Zinn; Ben T. et al.
1	US 4770626 A	19880913	Tunable pulse combustor	431/1	122/24; 432/58	Zinn; Ben T. et al.
1	US 4699588 A	19871013	Method and apparatus for conducting a process in a pulsating environment	432/38	110/244; 431/1; 431/114; 432/25; 432/99	Zinn; Ben T. et al.
1	US 4529377 A	19850716	Pulse combustor apparatus	432/58	110/347; 431/1; 432/25	Zinn; Ben T. et al.